

Date: Tue, 7 Jun 94 04:30:40 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #148
To: Ham-Space

Ham-Space Digest Tue, 7 Jun 94 Volume 94 : Issue 148

Today's Topics:

 ANS-148 BULLETINS
 ARLS023 AMSAT call for papers
 q
 What SAT's can I hear on a Scanner ?

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 6 Jun 1994 07:49:02 -0400
From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!news.ans.net!
newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@network.ucsd.edu
Subject: ANS-148 BULLETINS
To: ham-space@ucsd.edu

In article <\$ans-148.01.1994@ampr.org>, Dave Cowdin
<cowdin@pogo.den.mmc.com> writes:

Thanks Dave for reposting these... for some reason they never showed
up in the amsat-bb list nor made it here to the USENET newsgroups.

Terry Stader-KA8SCP/1
AOL Ham Radio Club Host

Date: Mon, 06 Jun 1994 17:03:30 EDT
From: psinntp!arrl.org!usenet@uunet.uu.net

Subject: ARLS023 AMSAT call for papers
To: ham-space@ucsd.edu

SB SPACE @ ARL \$ARLS023
ARLS023 AMSAT call for papers

ZCZC AS67
QST de W1AW
Space Bulletin 023 ARLS023

Date: 6 Jun 1994 19:55:28 -0500
From: ihnp4.ucsd.edu!sdd.hp.com!saimiri.primite.wisc.edu!news.doit.wisc.edu!
post.its.mcw.edu!not-for-mail@network.ucsd.edu
Subject: q
To: ham-space@ucsd.edu

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Michael J. Malloy
Medical College of Wisconsin
Milwaukee, Wisconsin
Amateur Radio N9WJV
Compuserve 70334,3563
Internet mmjjmm@post.its.mcw.edu

Date: 6 Jun 94 12:48:49 GMT
From: agate!howland.reston.ans.net!math.ohio-state.edu!cyber2.cyberstore.ca!
nntp.cs.ubc.ca!psgrain!nntp.ski.mskcc.org!psinnntp!psinnntp!arrl.org!
sford@ucbvax.berkeley.edu
Subject: What SAT's can I hear on a Scanner ?
To: ham-space@ucsd.edu

Greg Dolkas (greg@core.rose.hp.com) wrote:
: Well, let's see...

: A0-27 downlink is on 436.800, FM
: RS-10 is on 29.360-400 USB
: RS-12 is on 29.410-450 USB

: The RS-10 & 12 beacons are 3khz down from the lower edge.

: I doubt you'd be able to hear A0-13 or F0-20 (VHF/UHF + SSB + they're weak)

: Enjoy!

: Greg KD6KGW

Add: DOVE-OSCAR 17 on 145.825 MHz
AMSAT-OSCAR 21 on 145.985 MHz
MIR Space Station on 145.55 MHz

You should be able to receive OSCAR 17 and OSCAR 21 easily with a scanner. MIR is also quite strong, but the cosmonauts keep an erratic schedule. It's sometimes difficult to catch them on the air.

73 . . . Steve, WB8IMY
ARRL

Date: (null)
From: (null)

End of Ham-Space Digest V94 #148
